

## **CENICS 2014**

### **Committee**

#### **CENICS Advisory Chairs**

Vladimir Privman, Clarkson University - Potsdam, USA  
Sergey Y. Yurish, Technical University of Catalonia (UPC-Barcelona), Spain  
Martin Horauer, University of Applied Sciences Technikum Wien, Austria  
Adrian Muscat, University of Malta, Malta

#### **CENICS 2014 Research/Industry Chairs**

Ravi M. Yadahalli, PES Institute of Technology & Management - Karnataka, India

#### **CENICS 2014 Industry Liaison Chairs**

Falk Salewski, Muenster University of Applied Sciences, Germany

#### **CENICS 2014 Publicity Chair**

Sandra Sendra Compte, Universidad Politécnica de Valencia, Spain

#### **CENICS 2014 Special Area Chairs**

##### **Formalisms**

Peeter Ellervee, Tallinn University of Technology, Estonia

##### **Application-oriented**

Josu Etxaniz Marañon, University of the Basque Country / Universidad del País Vasco / Euskal Herriko Unibertsitatea - Bilbao, Spain

##### **Sensors**

Yulong Zhao, Xi'an Jiaotong University, China

#### **CENICS 2014 Technical Program Committee**

Amr Abdel-Dayem, Laurentian University, Canada  
Amir Shah Abdul Aziz, TM Research & Development, Malaysia  
Adel Al-Jumaily, University of Technology, Sydney  
Said Al-Sarawi, The University of Adelaide, Australia  
Mohammad Amin Amiri, Iran University of Science and Technology, Iran  
Lotfi Bendaouia, ETIS-ENSEA, France  
Yngvar Berg, Vestfold University College, Norway  
Madhu Bhaskaran, RMIT University, Australia  
Manuel José Cabral dos Santos Reis, University of Trás-os-Montes e Alto Douro, Portugal  
Javier Calpe, University of Valencia, Spain

James M. Conrad, University of North Carolina at Charlotte, USA  
Jose Carlos Meireles Monteiro Metrolho, Polytechnic Institute of Castelo Branco, Portugal  
David Cordeau, University of Poitiers, France  
Marc Daumas, Université de Perpignan, France  
Javier Diaz-Carmona, Technological Institute of Celaya, Mexico  
Gordana Jovanovic Dolecek, Institute INAOE - Puebla, Mexico  
Peeter Ellersee, Tallinn University of Technology, Estonia  
Ykhlef Fayçal, Centre de Développement des Technologies Avancées, Algeria  
Sérgio Adriano Fernandes Lopes, Universidade do Minho, Portugal  
Francisco V. Fernández, IMSE, CSIC and University of Sevilla, Spain  
Joaquim Filipe, EST Setubal, Portugal  
Luis Gomes, Universidade Nova de Lisboa, Portugal  
Petr Hanáček, Brno University of Technology, Czech Republic  
Martin Horauer, University of Applied Sciences Technikum Wien, Austria  
Chun-Hsi Huang, University of Connecticut, U.S.A.  
Wen-Jyi Hwang, National Taiwan Normal University, Taiwan  
Emilio Jiménez Macías, University of La Rioja, Spain  
Anastasia N. Kastania, Athens University of Economics and Business, Greece  
Kenneth Blair Kent, University of New Brunswick, Canada  
Tomas Krilavicius, Vytautas Magnus University - Kaunas & Baltic Institute of Advanced Technologies - Vilnius, Lithuania  
Junghee Lee, Georgia Institute of Technology, USA  
Kevin Lee, Murdoch University, Australia  
Hongen Liao, Tsinghua University, China  
Diego Liberati, National Research Council of Italy, Italy  
Alie Eldin Mady, University College Cork (UCC) - Cork, Ireland  
Cesare Malagu', University of Ferrara and Istituto di acustica e sensoristica Orso Maria Corbino CNR-IDASC, Italy  
José Carlos Metrôlho, Instituto Politécnico de Castelo Branco, Portugal  
Yoshikazu Miyanaga, Hokkaido University, Japan  
Bartolomeo Montrucchio, Politecnico di Torino, Italy  
Adrian Muscat, University of Malta, Malta  
Arnaldo Oliveira, Universidade de Aveiro, Portugal  
Adam Pawlak, Silesian University of Technology - Gliwice, Poland  
George Perry, University of Texas at San Antonio, USA  
Angkoon Phinyomark, Prince of Songkla University, Thailand  
Eduardo Correia Pinheiro, Instituto de Telecomunicações - Lisboa, Portugal  
Anton Satria Prabuwono, Universiti Kebangsaan Malaysia, Malaysia  
Vladimir Privman, Clarkson University - Potsdam, USA  
Càndid Reig, University of Valencia, Spain  
Marcos Rodrigues, Sheffield Hallam University, U.K.  
Falk Salewski, Muenster University of Applied Sciences, Germany  
Arvind K. Srivastava, NanoSonix Inc., USA  
Ivo Stachiv, National Chung-Cheng University / Institute of Physics - Czech Academy of Sciences, Taiwan / & Czech Republic  
Ephraim Sühr, University of California – Santa Cruz, USA  
Ivo Stachiv, Institute of Physics - Academia Sinica, Taiwan  
João Manuel R. S. Tavares, Universidade do Porto, Portugal

Felix Toran, European Space Agency, Germany  
Francisco Torrens, Institut Universitari de Ciència Molecular / Universitat de València, Spain  
Carlos M. Travieso-González, University of Las Palmas de Gran Canaria, Spain  
Manuela Vieira, UNINOVA/ISEL, Portugal  
Thomas Webster, Northeastern University, USA  
Chin-Long Wey, National Central University, Taiwan  
Ravi M. Yadahalli, PES Institute of Technology & Management - Karnataka, India  
Jianhua (Joshua) Yang, Hewlett Packard Laboratories - Palo Alto, USA  
Sergey Y. Yurish, IFSA, Spain  
David Zammit-Mangion, University of Malta – Msida, Malta